

Applicant: Roland Sacks
Application No.: 10/656,645

IN THE CLAIMS

1. (Currently Amended) A cleaning device (1) comprising a distributing surface (2) to effect a flat distribution of a cleaning or disinfectant fluid, a fluid outlet that is connected via a fluid line to a fluid reservoir containing the cleaning or disinfectant fluid, the fluid outlet being formed by a spray strip (3) that has a number of outlet openings (4) distributed along a length of the strip and the spray strip (3) is removably fastened to the cleaning device (1), and the spray strip being formed on a profile strip (5) that is a drawn plastic profile or a plastic extrusion, the profile strip (5) having a strip fastener (6) with a U-shaped profile defining a channel which removably connects the profile strip (5) along one edge of the distributing surface (2), the U-shaped profile having a portion that projects inwardly into the channel that engages a recess in the distributing surface.
2. (Currently Amended) A cleaning device according to claim 1, wherein ~~the spray strip (3) is connected to the cleaning device (1) via~~ the inwardly projecting portion and the recess form a snap-on or clip connection.
3. (Canceled)
4. (Currently Amended) A cleaning device according to claim 1, wherein the strip fastener (6) includes at least two separate fasteners are provided to hold the spray strip, at least one of the at least two separate fasteners including the inwardly projecting portion forming snap-on connections for connection to a flat side of the distributing surface opposite to a bottom thereof.
5. (Original) A cleaning device according to claim 1, wherein the spray strip (3) supports a connection piece oriented perpendicular with respect to a length of the strip

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that is removably held in a non-rotational manner at the distributing surface (2).

6. (Currently Amended) A cleaning device according to claim 1, wherein a ~~profile strip (5) is removably connected to the cleaning device (1), a section of which includes the spray strip (3) having~~ includes a tubular cross section, ~~and with a formed section thereof having a cross section in the form of a~~ integrally formed with the strip fastener.

7. (Previously Presented) A cleaning device according to claim 1, wherein two of the profile strips are provided and are removably connected to at least two opposite sides of the distributing surface (2) to facilitate removable fastening of a cleaning sponge, cleaning cloth, cleaning fabric or other cleaning implement, each of the profile strips including the strip fastener (6) in part of a cross section thereof, and at least one of the profile strips (5) held on at least one side of the distributing surface (2) includes the spray strip (3) in part of a cross section thereof.

8. (Canceled)

9. (Currently Amended) A cleaning device according to claim 7, wherein the profile strip (5) containing the spray strip ~~[(2)]~~ (3) is closed on at least one ~~[[of]]~~ end thereof and has a line connection for the fluid line at the other end.

10. (Currently Amended) A cleaning device according to claim 7, wherein the profile strips (5) are connected removably to ~~the~~ a cleaning sponge, cleaning cloth, cleaning fabric or other cleaning implement by a hook-and-loop connection.

11. (Original) A cleaning device according to claim 10, wherein the hook-and-loop connection is provided at a section of the profile strip (5) facing the bottom that

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engages an edge of the distributing surface (2) and that acts as a fastener (6).

12. (Previously Presented) A cleaning device according to claim 1, wherein the spray strip (3) formed as a section of the profile strip is located on a side of the distributing surface (2) opposite a bottom thereof.

13. (Canceled)

14. (Original) A cleaning device according to claim 1, wherein a longitudinal axis of the outlet openings (4) provided in the spray strip (5) is at an angle of 10° to 60° with respect to a bottom flat side of the distributing surface (2).

15. (Previously Presented) A cleaning device comprising a distributing surface (2) to effect a flat distribution of a cleaning or disinfectant fluid, a fluid outlet that is connected via a fluid line to a fluid reservoir containing the cleaning or disinfectant fluid, the fluid outlet being formed by a spray strip (3) that has a number of outlet openings (4) distributed along a length of the strip and the spray strip (3) is removably fastened to the cleaning device (1), wherein a profile strip (5), formed as a drawn plastic profile or a plastic extrusion, is removably connected to the cleaning device (1), a section of which includes the spray strip (3) having a tubular cross section, and a formed section thereof having a cross section in the form of a strip fastener extending the length of the profile strip.

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